CSD 680 (Rev. 4/13/06)

Contra	actor:		Contract Number:	Report Period:	Advance Request	t:	Adjustment ¹		
Prepar	red By (Print Name/Title):	E-mai	l Address:		Telephone Numb	er:	Fax Number:		
10 - A	DMINISTRATIVE COSTS]	REPORT PERIOD REIMBURSEMENT		
1.	Administrative Costs					\$			
20 - O	THER PROGRAM COSTS								
2.	Liability Insurance					\$			
3.	Training								
4.	Vehicle and Equipment								
5.	Total Other Program Costs \$								
30 - P	ROGRAM COSTS								
6.	Intake (Eligibility Determination	ı) ²				\$			
7.	Direct Program Activities (From	Sectio	n 210 Line 115 on P	age 6)					
8.	Outreach								
9.	Workers' Compensation ³								
10.	Total Program Costs					\$			
33 - T	OTAL COST BEFORE REPAY	MEN'	Т						
11.	Total Costs Before Repayment (Lines 1	, 5, and 10)			\$			
35 - F	OR INFORMATIONAL USE O	NLY (NOT INCLUDED	IN TOTAL COSTS)					
12.	Intake - For informational use or	ıly ⁴			\$				
13.	Duct Blaster and Blower Door P	urchase	es - For informationa	l use only ⁵					
38 - A	DVANCE REPAYMENT								
14.	Advance Repayment					\$			
40 - T	OTAL COSTS								
15.	Total Costs					\$			
				S CERTIFICATION					
Instit	by certify under penalty of perjury that I are ution, and that to the best of my knowledge ct, and in accordance with the purpose, tern	, the actu	al expenditures and activi	ties made during this reporti	ng period contained within t	this d	locument are in all respects true		
Autho	rized Person (Print Name/Title):		Signature:			Da	te:		
			CSD ACCOUN	TING USE ONLY					
Payme	ent:			PCA#					
Appro	ved By:			Date:					

- 1 Enter the reporting period being adjusted. Insert only increases or decreases on each line item being revised using + or sign.
- 2 Intake costs in excess of 2% may be charged to Administrative costs.
- 3 Workers compensation under Program Operations must include only those insurance costs associated with installation crews, program-direct supervisors and program support staff. Do not include insurance associated with administrative staff.
- 4 Enter actual additional Intake costs charged to Administrative costs.
- 5 Enter the actual costs for the purchase of Duct Blasters and/or Blower Doors charged to Vehicle and Equipment.

Contractor:			Contract Number: Report Period:			Adjustment		
(O II)	EACHEDIZED DWELLINGG BY WIFE							
	CEATHERIZED DWELLINGS BY TYPE	щ	90 - W	EATHERIZED DWELLINGS BY TY Elderly (60 Years or Older)	TPE OF OCCUPANCY	Д		
1. 2.	Single Family Site-Built - Owner-Occupied Single Family Site-Built - Rental	#	38.	Disabled Persons		#		
3.	Multi-Unit (two to four units)	#	36.	Disabled Leisons		#		
4.	Multi-Unit (five or more units)	#	39.	Age 5 Years or Under (NOT a total of li	nes 40 & 41)	#		
5.	Unoccupied Multi-Unit (two to four units)	#	40.	Children - Age 2 Years or Under		#		
6.	Unoccupied Multi-Unit Dwellings (five or more units)	#	41.	Children - Age 3 Years Through 5 Years	\$	#		
7.	Mobile Home - Owner-Occupied	#	42.	Dwellings with Native American Indian		#		
8.	Mobile Home - Rental	#	43.	Dwellings with High Residential Energy		#		
9.	1	#	44.	Dwellings with Households with a High		#		
	Total Weatherized Dwellings by Type EATHERIZED DWELLINGS BY PRIMARY HEATING FU		45.	Dwellings with Seasonal/Migrant Farm		#		
10.	Natural Gas	#	46.	Dwellings with Limited English-Speakin		#		
11.	Fuel Oil	#		ULNERABLE POPULATION		π		
12.	Electricity	#		Total Weatherized Dwellings With at Le	east One Vulnerable			
13.	Propane/LPG	#	47.	Population Client per Household	oust one valuerable	#		
14.	Kerosene	#	100 - N	NUMBER OF PEOPLE ASSISTED				
15.	Wood	#	48.	Total Number of People Assisted (Coun	t each person only once)	#		
16.	Other	#	105 - T	TYPES OF PEOPLE ASSISTED 2				
17.	Total Weatherized Dwellings by Primary Heating Fuel	#	49.	Elderly (60 Years or older)		#		
70 - WEATHERIZED DWELLINGS BY GROSS MONTHLY INCOME -		OME -	50.	Disabled	#			
Fransf	er totals from the Household Tally Sheet by Poverty Levels		51.	Children (Age 0 to 5 Years)		#		
18.	0% (Unoccupied)	#	52.	Native American Indians		#		
19.	Under 75%	#	53.	Seasonal/Migrant Farm Workers		#		
20.	75% - 100%	#	54.	Limited English-Speaking Persons	#			
21.	101% - 125%	#	110 - (OTHER DWELLING TYPES				
22.	126% - 150%	#	55.	Reweatherized Dwellings		#		
23.	Over 150%	#	56.	All Electric Dwellings		#		
24.	Total Weatherized Dwellings by Gross Monthly Income	#	57.	Dwellings With FAUs		#		
75 - W	ZEATHERIZED DWELLINGS BY ENERGY BURDEN - Undu	ınlicated	58.	Dwellings With Gas Appliances Not Re-	quiring CAS Testing	#		
	e all households served, both vulnerable population and non-vulner		¹ 59.	Dwellings Receiving Assessments and/or Diagnostic Tests But N Other Weatherization Services		#		
25.	Range: 0% (Unoccupied)	#	60.	Wx Client Appeals Submitted During C	urrent Period	#		
26.	Range: From 0% to 5.0%	#	115 - F	PRE-1979 WEATHERIZED DWELLI	NGS			
27.	Range: From 5.1% to 10%	#	61.	Dwellings Built Before 1979 (Include H	(UD Dwellings)	#		
28.	Range: From 10.1% to 15%	#	120 - H	HOUSING AND URBAN DEVELOPM				
29.	Range: From 15.1% to 20%	#	62.	Weatherized HUD Dwellings		#		
30.	Range: From 20.1% to 25%	#	63.	HUD Dwellings Built Before 1979		#		
31.	Range: From 25.1% and higher	#		HUD Dwellings Requiring Certified Lea	ad-Safe Inspections After			
32.	Total Weatheriezed Dwellings by Energy Burden	#	64.	Weatherization	au Bure Inspections Finer	#		
80 - PI	ROGRAM LEVERAGING - LIHEAP/DOE/PVEA ONLY		125 - AVERAGE HOUSEHOLD ENERGY BURDEN					
33.	LIHEAP Only Dwellings	#	65.	Average Household Energy Burden		%		
34.	Combination Dwellings (LIHEAP, DOE, PVEA Only)	#						
35.	Total Weatherized Dwellings Leveraged	#						
85 - PI	ROGRAM LEVERAGING - ALL PROGRAMS		1	The totals should match in Sections 60,	65, 70, 75, and 80. Do not	include		
36.	Total Combination Dwellings for All Programs	#		reweatherized units.				
_			2	Unit(s) and/or people assisted may be m reweatherized units.	ore than one type. Do not i	nclude		

Con	ntractor:	Contract Number	:	Report Period:			Adjustment
160	- ASSESSMENTS AND DIAGNOSTICS	# OF DWELLINGS	UNIT OF MEASURE OR	RATE OR MATERIALS	SUB- CONTRACTOR	OTHER LABOR	REPORT PERIOD REIMBURSEMENT
1.	Unit Assessment with Attic	#		X 65.00			\$
2.	Unit Assessment without Attic	#		X 40.00			
3.	Combustion Appliance Safety Pre-Test	#		X 70.00			
4.	Combustion Appliance Safety Post-Test	#		X 40.00			
5.	Blower Door Test	#		X 75.00			
6.	Blower Door Test - Performed by Trainee (Eff. 3/1/06 through 4/30/06)	#		X 100.00			
6a	Duct Leakage Pre-Test (with Blower Door only) (Eff. 1/1/06 through 2/28/06)	#		X 30.00			
6b	Duct Leakage Post-Test (with Blower Door only) (Eff. 1/1/06 through 2/28/06)	#		X 30.00			
7.	Duct Leakage Pre-Test (with Duct Blaster only)	#		X 60.00			
8.	Duct Leakage Post-Test (with Duct Blaster only)	#		X 50.00			
9.	Contractor Post-Weatherization Inspection (Max. 3 Hrs. Per Dwelling @ Approved Labor Rate)	#	Hrs.	X			
10.				7	Total Assessments	and Diagnostic	\$
	- MANDATORY HEALTH + SAFETY MEASURES Carbon Monoxide Alarm, Line-cord or Hard-wire (Max. \$189 Per Dwelling)	#	l _T	+M	¢	¢	¢
12.		#	ı	+M	g.	φ	Ψ
	Gas Cooking Appliance Repair (Max. \$348 or 50% of Repl. Per Dwelling)	#	T.	+WI +M			
	Gas Cooking Appliance Replacement, Range or Cook Top (Max. \$695 Per Dwelling)	#	T.	+WI +M			
	Gas Water Heater Repair (Max. \$490 or 50% of Repl. Per Dwelling)	#	T.	+WI +M			
	Gas Water Heater Replacement, Closed Combustion (Max. \$980 Per Dwelling)	#	T.	+M			
	Gas Water Heater Replacement, Crosed Combustion (Max. \$980 Per Dwelling) Gas Water Heater Replacement, Open Combustion (Max. \$980 Per Dwelling)	#	L	-			
		#	L	+M			
	Heating Source Repair, Exterior Wall Direct Vent Furnace (Max. \$450 or 30% of Repl. Per Dwelling) Heating Source Repair, FAU (Max. \$870 or 30% of Repl. Per Dwelling)	#	L	+M			
		#	L	+M			
	Heating Source Repair, Floor Furnace (Max. \$518 or 30% of Repl. Per Dwelling) Heating Source Repair, Interior Wall Furnace (Max. \$660 or 30% of Repl. Per Dwelling)	#	T.	+M +M			
	Heating Source Repair, Mobile Home Furnace (Max. \$600 of 30% of Repl. Per Dwelling)	#	L	-			
22.	Heating Source Repair, Noone Folia Furnace (Max. \$018 of 30% of Repl. Fer Dweiling) Heating Source Repair, Other Types Not Listed (Max \$1000 or 30% of Repl. Per Dweiling)	#	L	+M			
	Heating Source Repair, Other Types Not Listed (Max \$1000 or 30% of Repl. Per Dwelling) Heating Source Repair, Package Unit (Max. \$1170 or 30% of Repl. Per Dwelling)	#	L I	+M			
		#	L	+M			
	Heating Source Repair, Wood-Fueled Appliance (Max. \$900 or 30% of Repl. Per Dwelling) Heating Source Replacement, Exterior Wall Direct Vent Furnace (Max. \$1500 Per Dwelling)	#	L	+M			
20.		#	L	+M			
27.	Heating Source Replacement, FAU (Max. \$2900 Per Dwelling)	#	L T	+M			
	Heating Source Replacement, Floor Furnace (Max. \$1725 Per Dwelling) Heating Source Replacement, Interior Wall Furnace (Max. \$2200 Per Dwelling)	#	L	+M			
29.		#	L	+M			
	Heating Source Replacement, Mobile Home Furnace (Max. \$2000 Per Dwelling) Heating Source Replacement, Other Types (Max. \$2000 Per Dwelling)	#	L I	+M			
	Heating Source Replacement, Other Types (Max. \$3000 Per Dwelling)	#	L	+M			
32.	Heating Source Replacement, Package Unit (Max. \$3900 Per Dwelling)	#	L	+M			

DEPARTMENT OF COMMUNITY SERVICES AND DEVELOPMENT CSD 680 (Rev. 4/13/06)

Con	tractor:	Contract Number	:	Report Period:			Adjustment
165 -	- MANDATORY HEALTH + SAFETY MEASURES - continued	# OF DWELLINGS	UNIT OF MEASURE OR LABOR	RATE OR MATERIALS	SUB- CONTRACTOR	OTHER LABOR	REPORT PERIOD REIMBURSEMENT
33.	Heating Source Replacement, Wood-Fueled Appliance (Max. \$3000 Per Dwelling)	#	L	+M	\$	\$	\$
34.				Total Mar	ndatory Health &	Safety Measures	\$
170 ·	- MANDATORY INSULATION MEASURES						
35.	Attic Ventilation (Max. \$355 Per Dwelling)	#	L	+M	\$	\$	\$
36.	Ceiling Insulation R-11 (Per Sq. Foot)	#	SF	X 0.54			
37.	Ceiling Insulation R-19 (Per Sq. Foot)	#	SF	X 0.66			
38.	Ceiling Insulation R-30 (Per Sq. Foot)	#	SF	X 0.74			
39.	Ceiling Insulation R-38 (Per Sq. Foot)	#	SF	X 0.88			
40.	Duct Insulation (Per Sq. Foot)	#	SF	X 0.95			
41.	Kneewall Insulation R-13 (Per Sq. Foot)	#	SF	X 0.66			
42.	Kneewall Insulation R-19 (Per Sq. Foot)	#	SF	X 0.74			
43.				Tota	al Mandatory Inst	ılation Measures	\$
175 -	- MANDATORY INFILTRATION REDUCTION MEASURES						
	Caulking, Mobile Home (Per Dwelling)	#		X 90.00			\$
	Caulking, Multi Unit (Per Dwelling)	#		X 45.00			
	Caulking, Single Family (Per Dwelling)	#		X 75.00			
47.	Cover Plate Gaskets (Per Dwelling)	#		X 33.00			
48.	Duct Repair & Replacement (Max. \$1223 Per Dwelling)	#	L	+M	\$	\$	
49.	Glass Replacement (Max. \$350 Per Dwelling)	#	L	+M			
50.	Minor Envelope Repair (Max. \$887 Per Dwelling)	#	L	+M			
51.	Sliding Glass Door Repair (Max. \$400 Per Dwelling)	#	L	+M			
52.	Sliding Glass Door Replacement (Max. \$950 Per Dwelling)	#	L	+M			
53.	Weatherstripping, Hinged Exterior Door (Per Door)	#	#	X 44.00			
54.	Weatherstripping, Other (Per Linear Foot)	#	LF	X 2.10			
55.	Window Replacement (Max. Average \$825 Per Dwelling)	#	L	+M			
56.				Total Mandator	y Infiltration Red	uction Measures	\$
180 -	- MANDATORY GENERAL HEAT WASTE MEASURES						
57.	Evaporative Cooler/Air Conditioner Vent Cover, Interior (Per Cover)	#	#	X 66.00			\$
58.	Hot Water Flow Restrictor, Faucet Restrictor (Per Device)	#	#	X 8.00			
59.	Hot Water Flow Restrictor, Hand-Held Low-Flow Showerhead (Per Device)	#	#	X 35.00			
60.	Hot Water Flow Restrictor, Low-Flow Showerhead (Per Device)	#	#	X 27.00			
61.	Water Heater Blanket (Per Blanket)	#	#	X 40.00			

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Cor	ntractor:	Contract Number	r:	Report Period:			Adjustment
180	- MANDATORY GENERAL HEAT WASTE MEASURES - continued	# OF DWELLINGS	UNIT OF MEASURE OR LABOR	RATE OR MATERIALS	SUB- CONTRACTOR	OTHER LABOR	REPORT PERIOD REIMBURSEMENT
62.	Water Heater Pipe Wrap (Per Linear Foot)	#	LF	X 3.90			\$
63.				Total Man	datory General He	at Waste Measures	\$
185	- MANDATORY ELECTRIC BASE LOAD MEASURES						
64.	Compact Fluorescent Lamps, Hard-Wired (Limit One, Max. \$85 Per Dwelling)	#	L	+M	\$	\$	\$
65.	Compact Fluorescent Lamps, Thread-Based (Limit Five, Max. \$70 Per Dwelling)	#	#	X 14.00			
66.	Electric Water Heater Repair (Max. \$350 or 50% of Repl. Per Dwelling)	#	L	+M			
67.	Electric Water Heater Replacement (Max. \$700 Per Dwelling)	#	L	+M			
68.	Fluorescent Torchiere Lamp Replacement (Limit One Per Dwelling)	#		X 75.00			
69.	Refrigerator Replacement (Max. \$1032 Per Dwelling)	#	L	+M			
70.				Total Ma	ndatory Electric B	ase Load Measures	\$
190	- OPTIONAL MEASURES						
71.	Ceiling Fans (Max. \$176 Per Dwelling)	#	L	+M	\$	\$	\$
72.	EBL - Air Conditioning Unit Repair and Maint., Central Unit (Max. \$1100 or 50% of Repl. Per Dwelling)	#	L	+M			
	EBL - Air Conditioning Unit Repair and Maint., Wall/Window (Max. \$448 or 50% of Repl. Per Dwelling)	#	L	+M			
74.	EBL - Air Conditioning Central, Replacement (Max. \$2200 Per Dwelling)	#	L	+M			
75.	EBL - Air Conditioning Wall/Window, Replacement Multi-Story Wall Unit (Max. \$895 Per Dwelling)	#	L	+M			
76.	EBL - Air Conditioning Wall/Window, Replacement Multi-Story Window Unit (Max. \$685 Per Dwelling)	#	L	+M			
77.	EBL - Air Conditioning Wall/Window, Replacement Single-Story Wall Unit (Max. \$580 Per Dwelling)	#	L	+M			
78.	EBL - Air Conditioning Wall/Window, Replacement Single-Story Window Unit (Max. \$420 Per Dwelling)	#	L	+M			
79.	EBL - Cooling Source Repair, Other Types Not Listed (Max. \$250 or 50% of Repl. Per Dwelling)	#	L	+M			
80.	EBL - Cooling Source Replacement, Other Types Not Listed (Max. \$500 Per Dwelling)	#	L	+M			
81.	EBL - Electric Water Heater Timer (Per Timer)	#	L	X 112.00			
82.	EBL - Evaporative Cooler Installation, New Roof Unit (Max. \$1100 Per Dwelling)	#	L	+M			
83.	EBL - Evaporative Cooler Installation, New Wall Unit (Max. \$850 Per Dwelling)	#	L	+M			
84.	EBL - Evaporative Cooler Installation, New Window Unit (Max. \$780 Per Dwelling)	#	L	+M			
85.	EBL - Evaporative Cooler Installation, Replace Roof Unit (Max. \$850 Per Dwelling)	#	L	+M			
86.	EBL - Evaporative Cooler Installation, Replace Wall Unit (Max. \$655 Per Dwelling)	#	L	+M			
87.	EBL - Evaporative Cooler Installation, Replace Window Unit (Max. \$655 Per Dwelling)	#	L	+M			
88.	EBL - Evaporative Cooler Repair and Maintenance (Max. \$550 or 50% of Repl. Per Dwelling)	#	L	+M			
89.	EBL - Microwave Oven (Max. \$284 Per Dwelling)	#	L	+ M			
90.	Floor Foundation Venting (Max. \$360 Per Dwelling)	#	L	+ M			
	Floor Insulation, +36" Clearance (Per Sq. Foot)	#	SF	X 1.15			
	Floor Insulation, -36" Clearance (Per Sq. Foot)	#	SF	X 1.40			
93.		#	SF	X 3.30			

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Con	tractor:	Contract Number	r:	Report Period:			Adjustment
190 -	- OPTIONAL MEASURES - continued	# OF DWELLINGS	UNIT OF MEASURE OR LABOR	RATE OR MATERIALS	SUB- CONTRACTOR	OTHER LABOR	REPORT PERIOD REIMBURSEMENT
94	Shutters (Per Sq. Foot)	#	SF	X 6.00			\$
95.	Storm Window, Fixed - Glass Glazing (Per Sq. Foot)	#	SF	X 12.40			
96.	Storm Window, Fixed - Polycarbonate (Per Sq. Foot)	#	SF	X 18.40			
97.	Storm Window, Operable - Glass Glazing (Per Sq. Foot)	#	SF	X 13.90			
98.	Storm Window, Operable - Polycarbonate (Per Sq. Foot)	#	SF	X 21.40			
99.	Storm Window, Other (Max. \$750 Per Dwelling)	#	+L	+M	\$	\$	
100.	Thermostat, Manual (Per Dwelling)	#		X 65.00			
101.	Thermostat, Programmable (Per Dwelling)	#		X 157.00			
102.	Tinted Window Film (Per Sq. Foot)	#	SF	X 3.30			
103.	Wall Insulation, Stucco and Wood (Per Sq. Foot)	#	SF	X 1.05			
104.					Total Op	otional Measures	\$
195 -	- OTHER WEATHERIZATION COSTS	DWELLINGS	UNIT OF MEASURE	FEES	LABOR - CREW	OTHER LABOR	REPORT PERIOD REIMBURSEMENT
105.	Disposal Fees	#	#	F	\$	\$	\$
106.	Permits	#	#	F			
107.	HEDG						
	HERS rater	#	#	F			
108.	Lead-Safe Weatherization Materials	#	#	F +M			
108. 109.	Lead-Safe Weatherization Materials	#	#		Total Other Weat	therization Costs	; \$
109.	Lead-Safe Weatherization Materials	# # DWELLINGS	# MILES		Total Other Weat	therization Costs	REPORT PERIOD REIMBURSEMENT
109. 200	Lead-Safe Weatherization Materials	# DWELLINGS	# MILES		Total Other Weat	therization Costs	REPORT PERIOD
109. 200 -	Lead-Safe Weatherization Materials - TRAVEL COSTS	# # DWELLINGS # #	# MILES	RATE	Total Other Weat	therization Costs	REPORT PERIOD
109. 200 · 110. 111.	Lead-Safe Weatherization Materials - TRAVEL COSTS Single Family Dwelling (1 to 4 Units)	# # # DWELLINGS # # # # #	# MILES	RATE	Total Other Weat	therization Costs	REPORT PERIOD
109. 200 - 110. 111. 112.	Lead-Safe Weatherization Materials - TRAVEL COSTS Single Family Dwelling (1 to 4 Units) Multi-Family Dwelling (5 or More Units)	# # # DWELLINGS # # # # # #	MILES # #	RATE X X 3.10	Total Other Weat	therization Costs	REPORT PERIOD
109. 200 · 110. 111. 112.	Lead-Safe Weatherization Materials - TRAVEL COSTS Single Family Dwelling (1 to 4 Units) Multi-Family Dwelling (5 or More Units) Mileage Outside of 60-Mile Round Trip (Eff. 3/1/06 through 12/31/06)	# # #	# MILES # # #	X X 3.10 X 0.73	Total Other Weat	therization Costs	REPORT PERIOD
109. 200 · 110. 111. 112.	Lead-Safe Weatherization Materials - TRAVEL COSTS Single Family Dwelling (1 to 4 Units) Multi-Family Dwelling (5 or More Units) Mileage Outside of 60-Mile Round Trip (Eff. 3/1/06 through 12/31/06) Additional Reimbursement - Mileage Outside of 60-Mile Round Trip (Eff. 1/1/06 through 2/28/06) Additional Reimbursement - Single Family Dwelling (Eff. 1/1/06 through 12/31/06)	# # #	# # # # #	X X 3.10 X 0.73 X 0.04		therization Costs	REPORT PERIOD REIMBURSEMENT
109. 200 - 110. 111. 112. 113. 114.	Lead-Safe Weatherization Materials - TRAVEL COSTS Single Family Dwelling (1 to 4 Units) Multi-Family Dwelling (5 or More Units) Mileage Outside of 60-Mile Round Trip (Eff. 3/1/06 through 12/31/06) Additional Reimbursement - Mileage Outside of 60-Mile Round Trip (Eff. 1/1/06 through 2/28/06) Additional Reimbursement - Single Family Dwelling (Eff. 1/1/06 through 12/31/06) - TOTAL DIRECT PROGRAM ACTIVITIES	# # # # #	#	X X 3.10 X 0.73 X 0.04	To	otal Travel Costs	REPORT PERIOD REIMBURSEMENT \$ GRAND TOTAL